

**LISTING OF CLAIMS:**

This listing of claims will replace all prior versions and listing of claims in the  
Application:

**Claim 1 (canceled):** Plug-in connector module (1) with a shielding against interfering radiation, for use in a module mounting device (40) of a plug-in connector casing (50), characterized in that an electrically conductive shell-type casing (20), with a connector insert (30), is retained in a retaining body (10) composed of insulating material, and in that the retaining body (10), with the shell-type casing (20) and the connector insert (30), can be locked in place in the module mounting device (40), and in that there is provided on the shell-type casing (20) a clip (28) by means of which a signal line, leading to the connector insert (30), can be fastened, the shielding braid of the signal line being contacted to the shell-type casing.

**Claim 2 (canceled):** Plug-in connector module according to claim 1, characterized in that the shell-type casing (20) can be locked together with the retaining body (10).

**Claim 3 (canceled):** Plug-in connector module according to claim 1 or 2, characterized in that the connector insert (30) can be fastened in the shell-type casing (20).

**Claim 4 (canceled):** Plug-in connector module according to one of the preceding claims, characterized in

that the clip (28) can be fastened to an elongated side surface (22) of the shell-type casing (20).

**Claim 5 (new):** A plug-in connector module with a shielding against interfering radiation, for use in a module mounting device of a plug-in connector casing, wherein an electrically conductive shell-type casing, with a connector insert, is retained in a retaining body composed of insulating material;

the retaining body, with the shell-type casing and the connector insert, are adapted to be locked in place in the module mounting device; and

there is provided on the shell-type casing a clip by means of which a signal line, leading to the connector insert, may be fastened, the shielding braid of the signal line being contacted to the shell-type casing.

**Claim 6 (new):** The plug-in connector module according to claim 5, wherein the shell-type casing is adapted to be locked together with the retaining body.

**Claim 7 (new):** The plug-in connector module according to claim 5, wherein the connector insert is adapted to be fastened in the shell-type casing.

**Claim 8 (new):** The plug-in connector module according to claim 5, wherein the clip is adapted to be fastened to an elongated side surface of the shell-type casing.

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